

FIG. 1

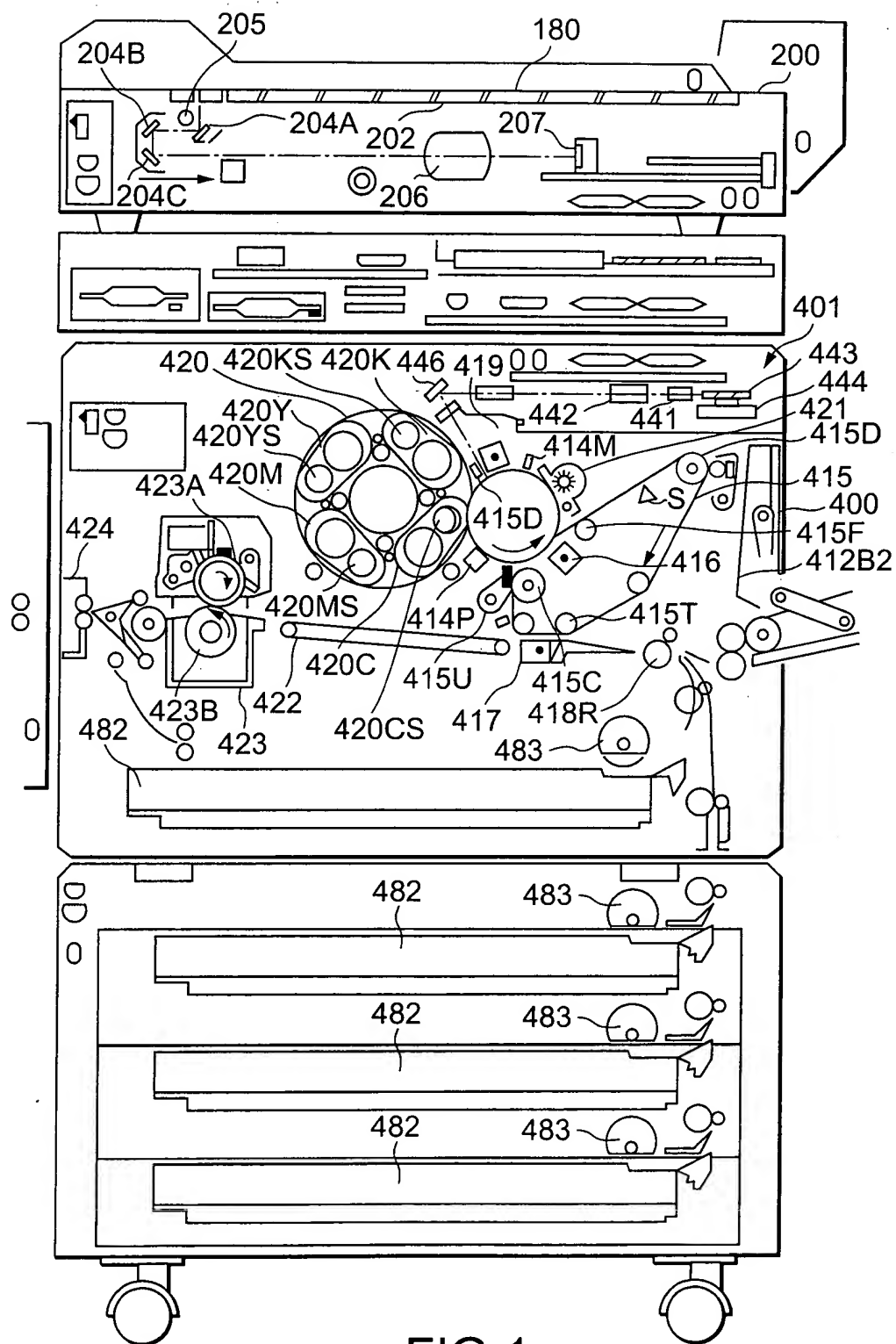


FIG.1

FIG. 2

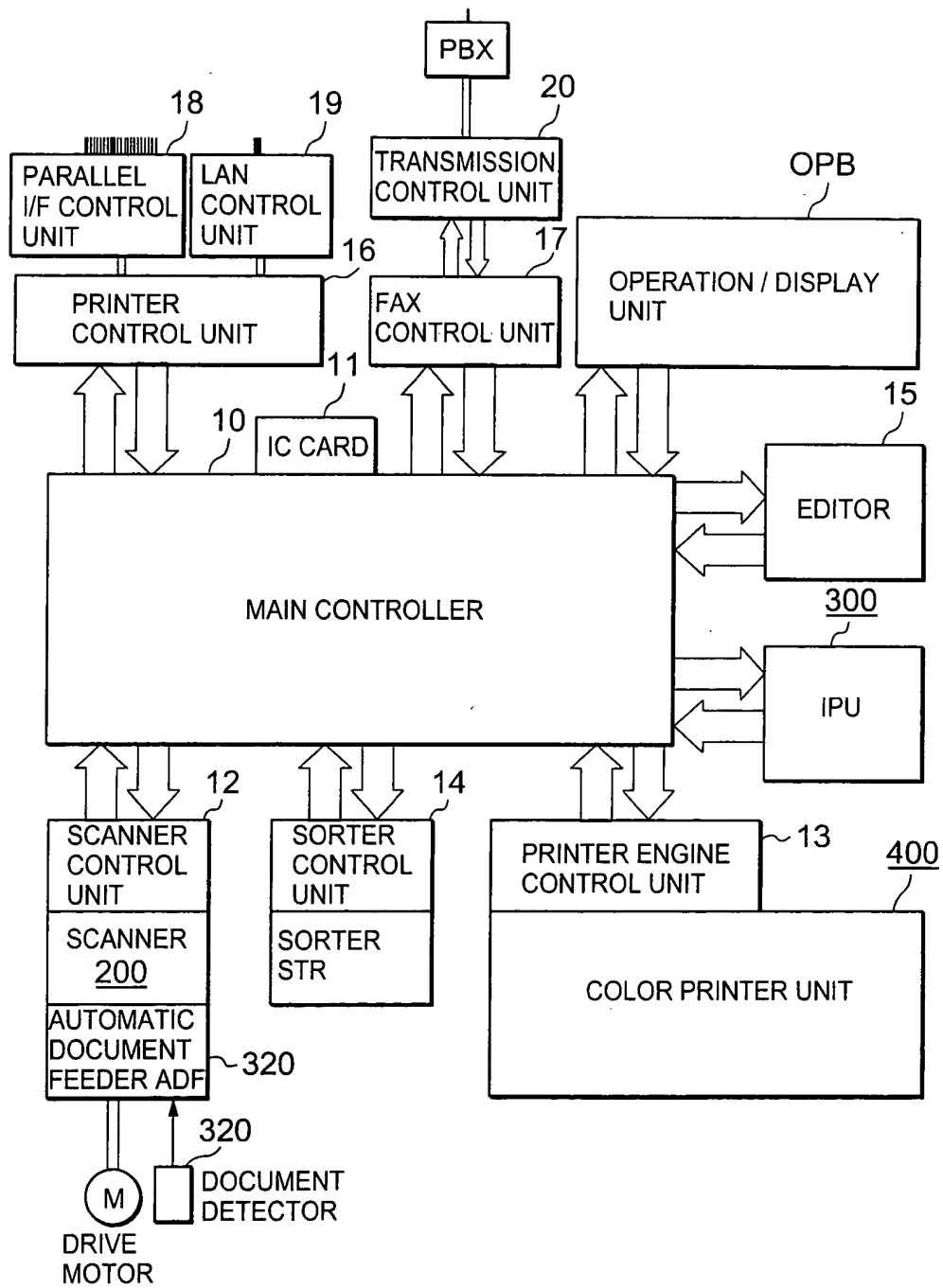


FIG.2

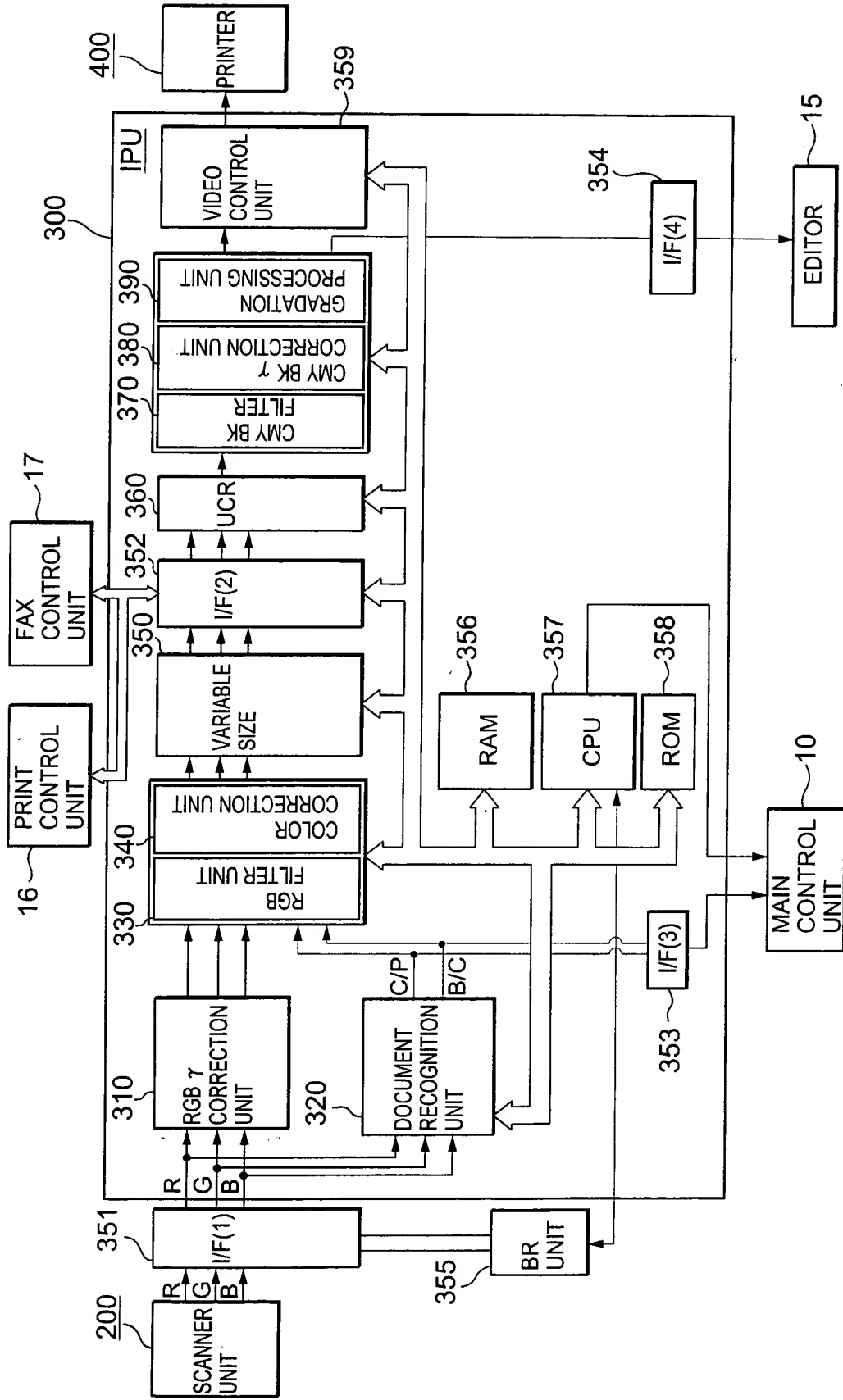


FIG.3

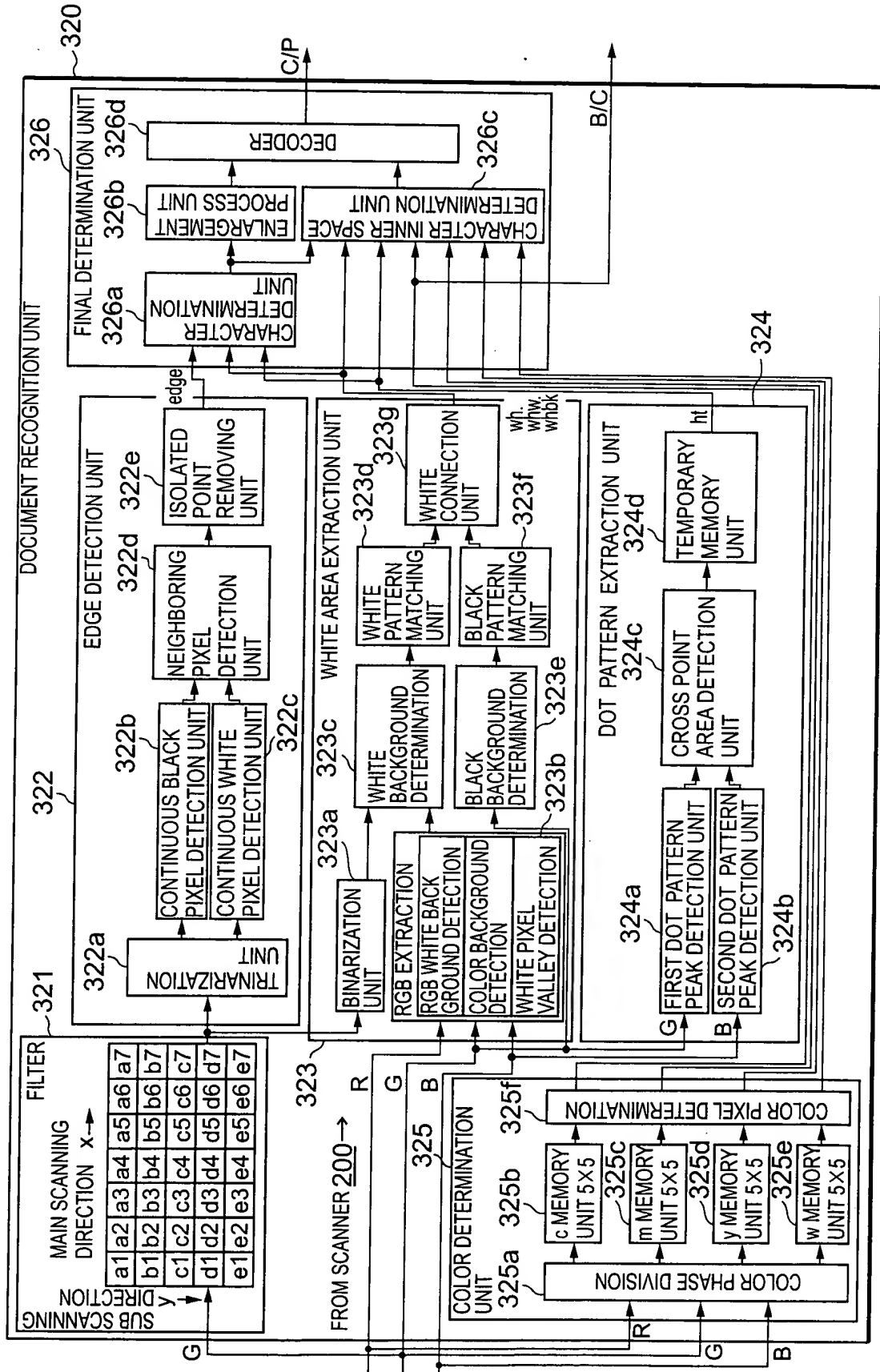


FIG. 4A

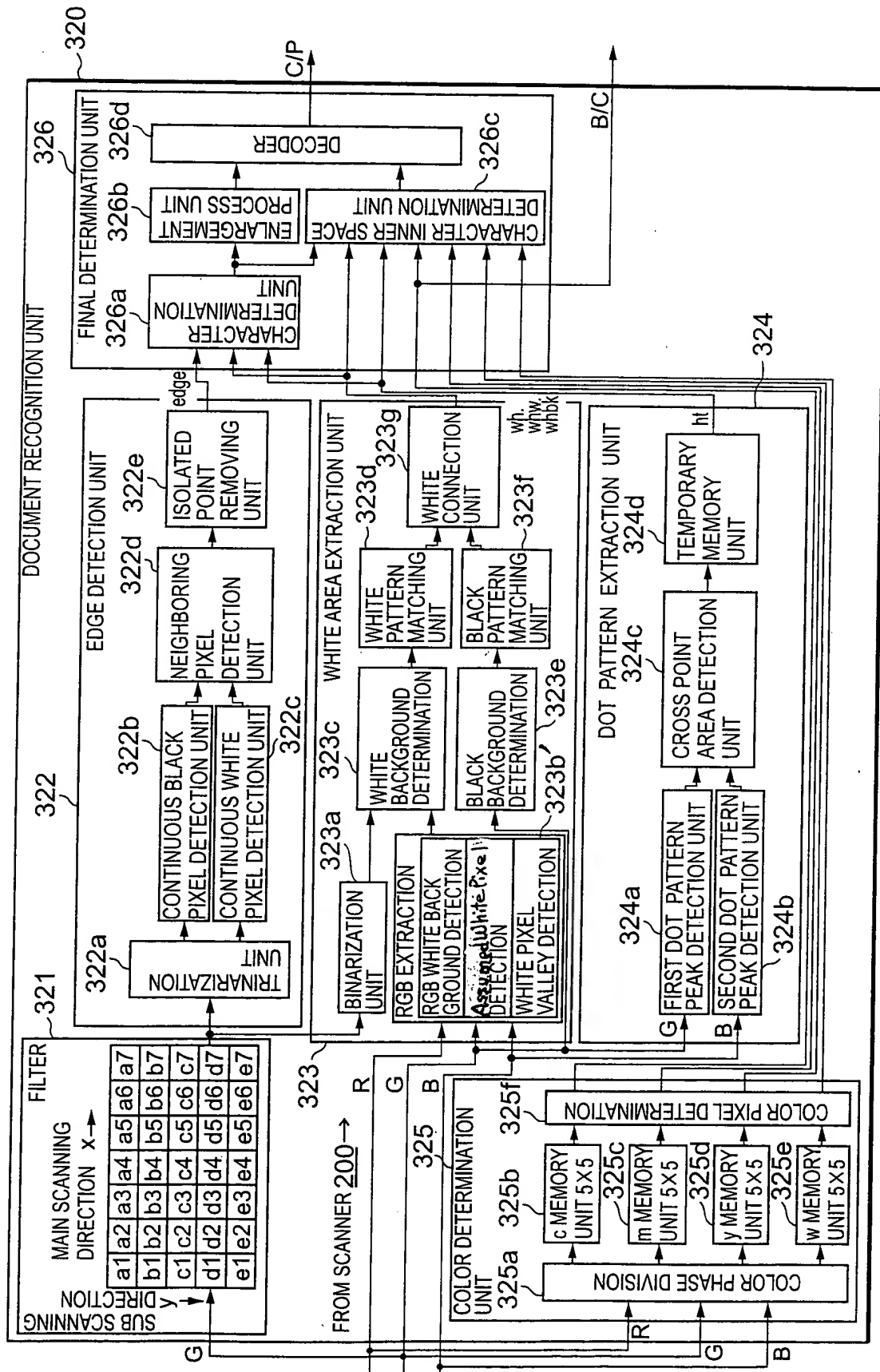


FIG.4B

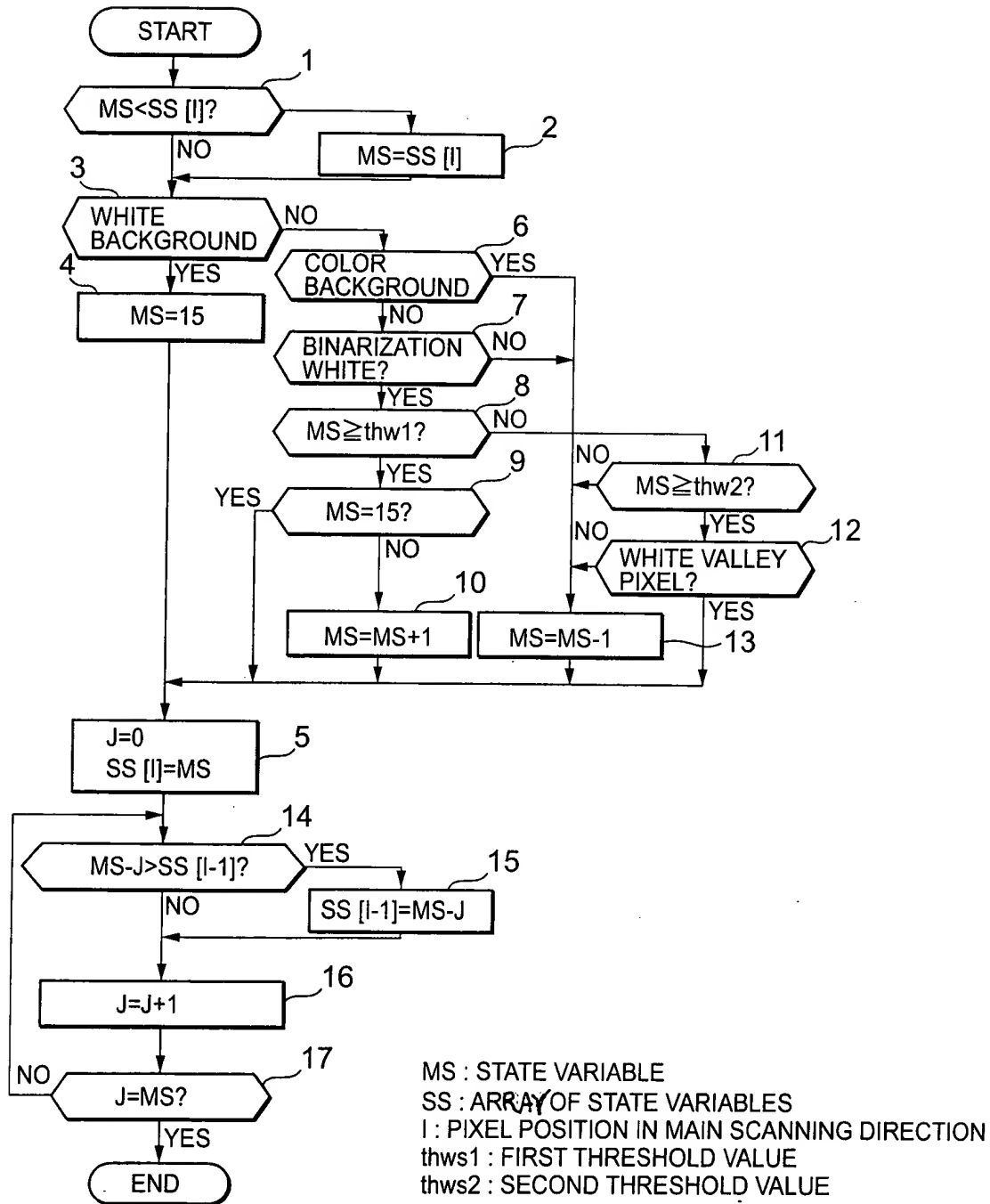


FIG.5A

SECRET

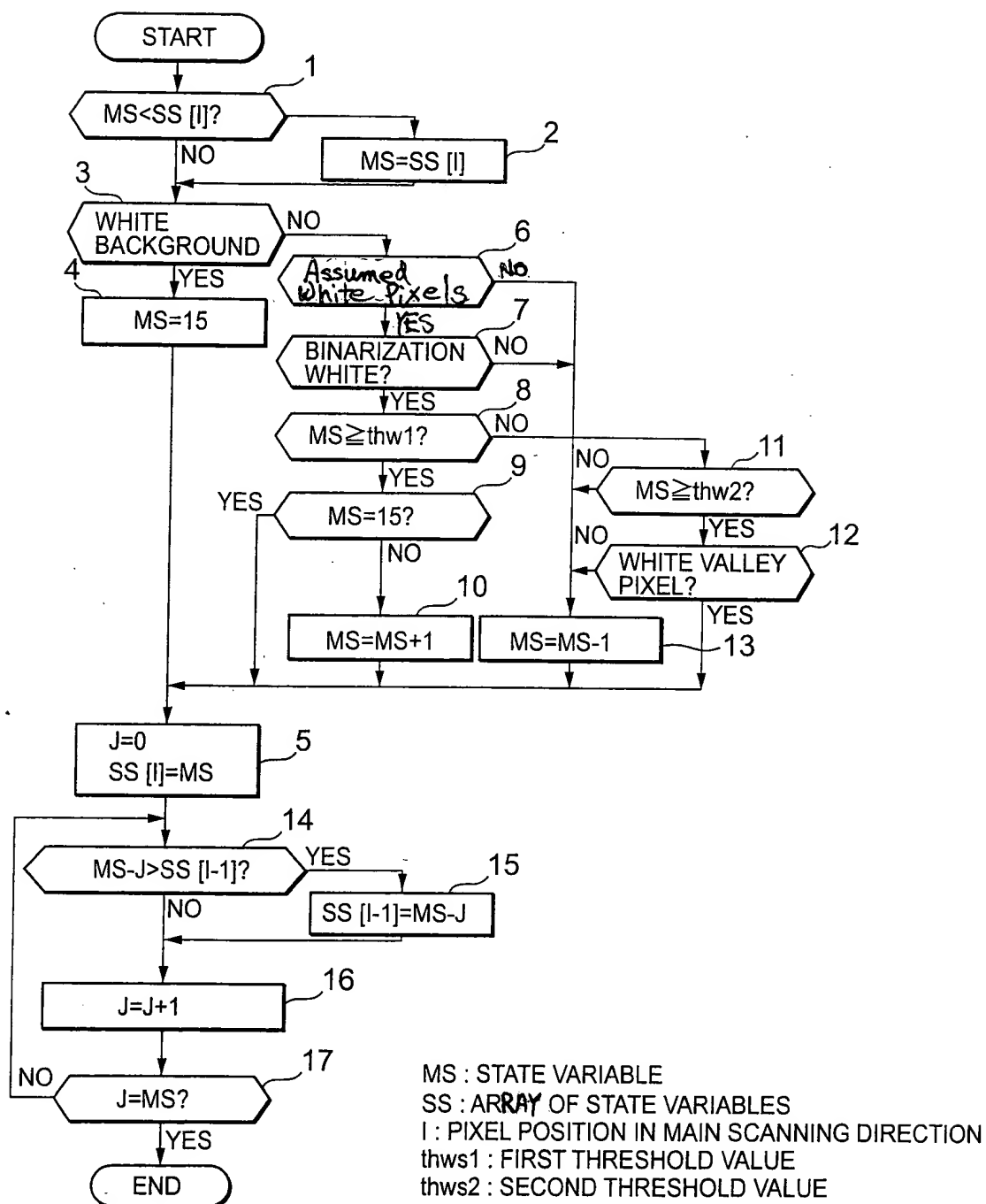


FIG. 5B

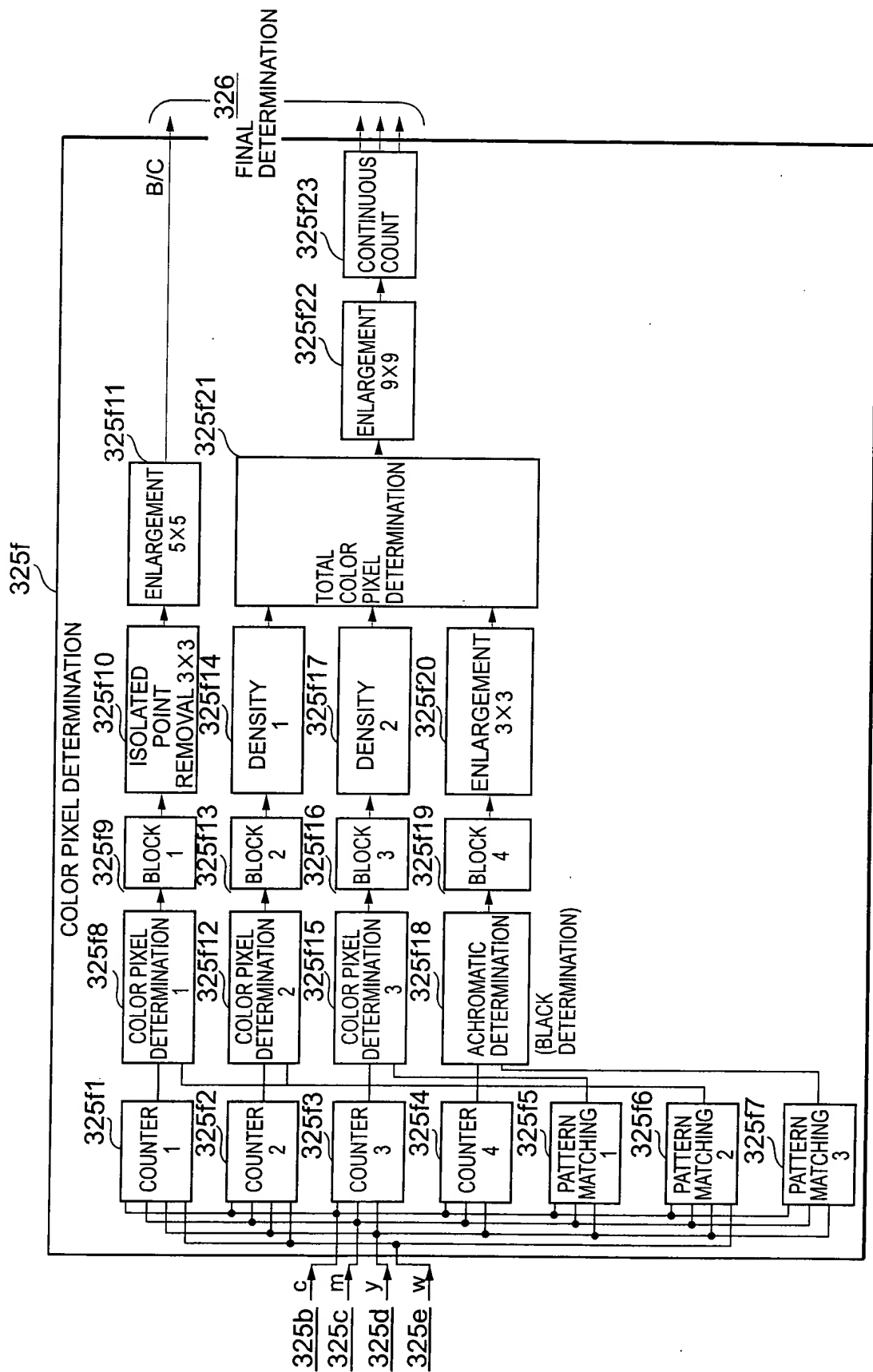
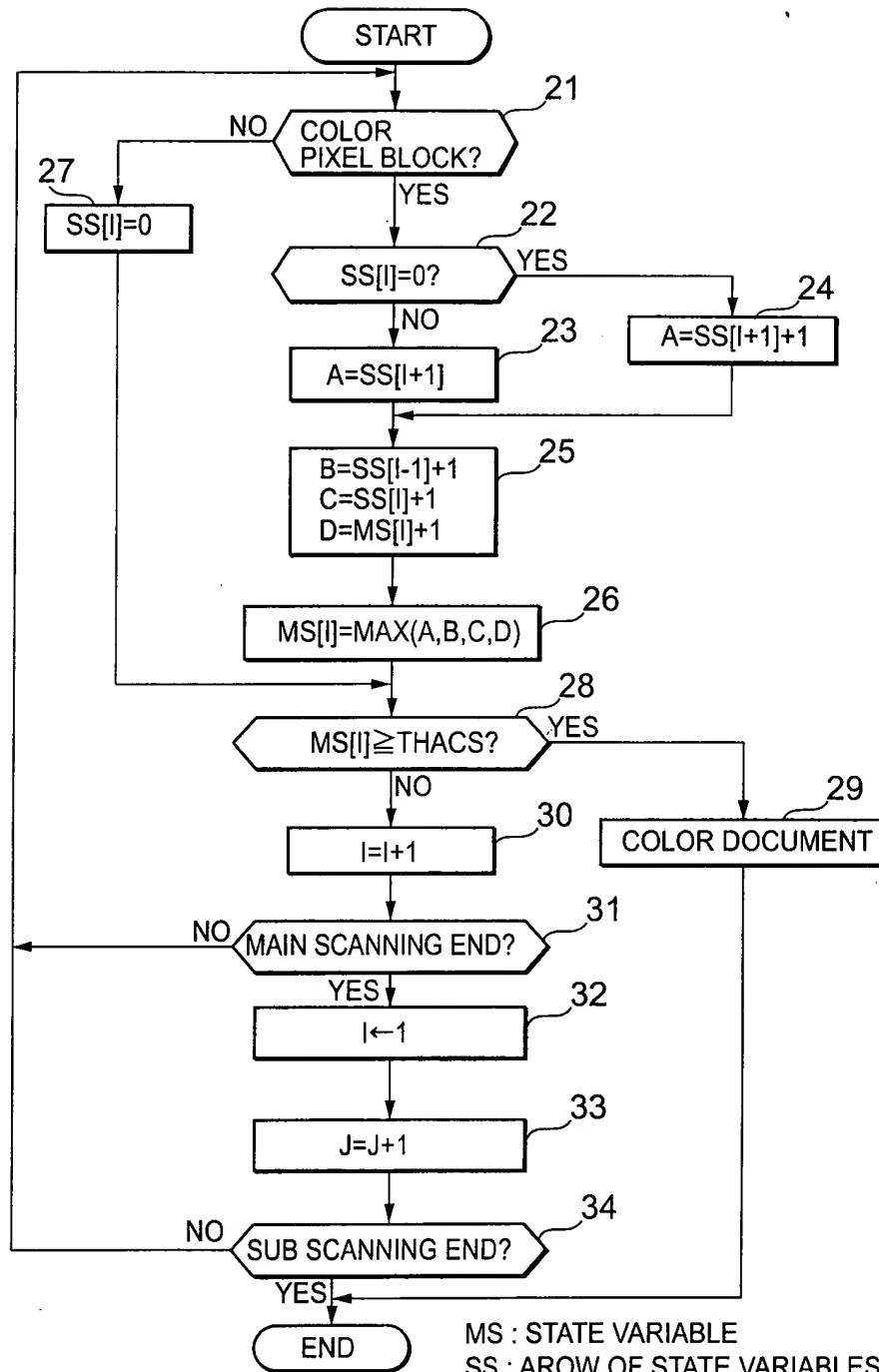


FIG.6



MS : STATE VARIABLE
 SS : AROW OF STATE VARIABLES
 I : PIXEL POSITION IN MAIN SCANNING DIRECTION
 THACS : THRESHOLD VALUE

FIG.7

PATTERN AT 600dpi

PATTERN AT 400dpi

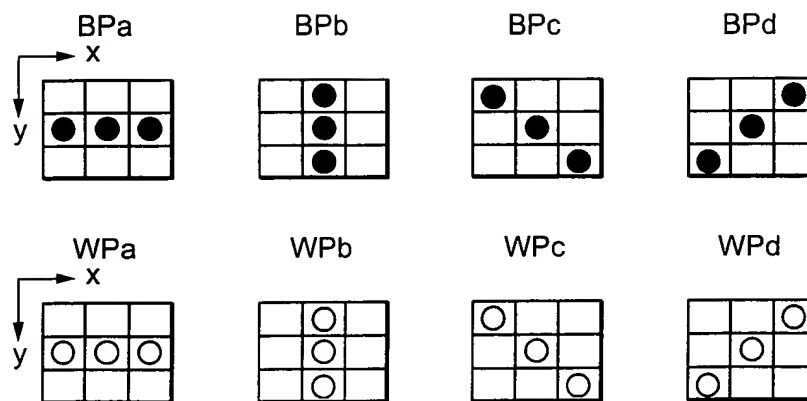


FIG.9

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F00140-7922E860

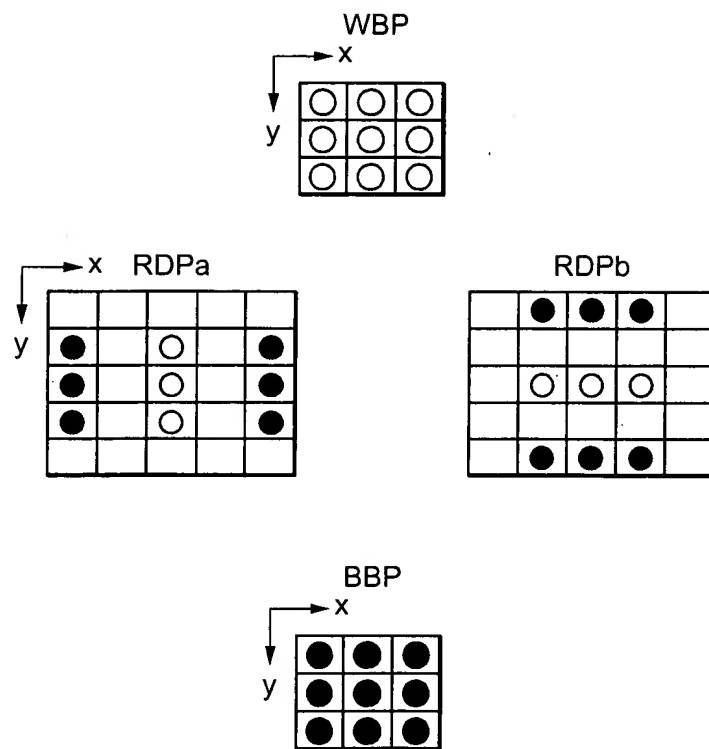


FIG.10

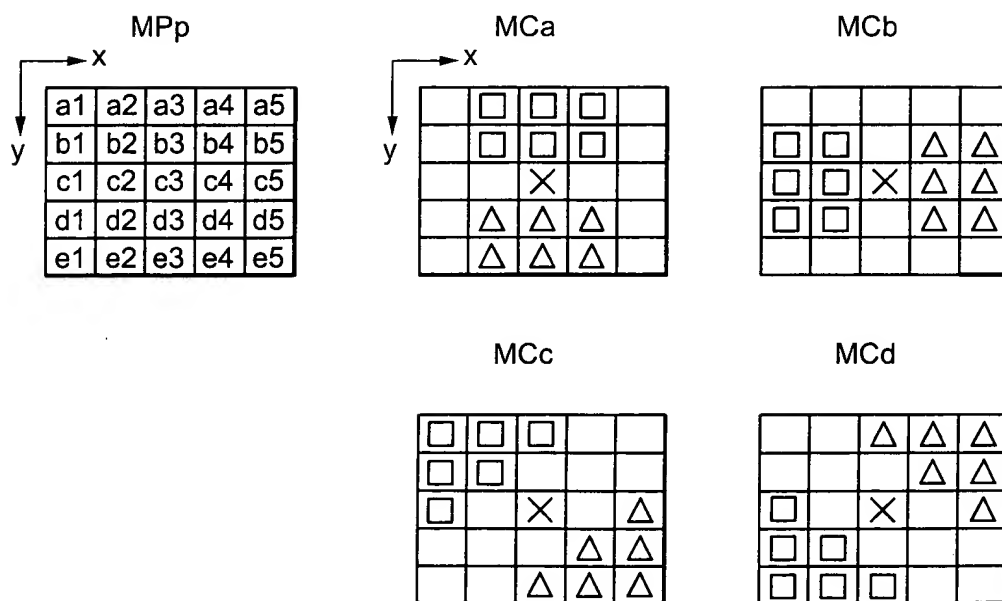


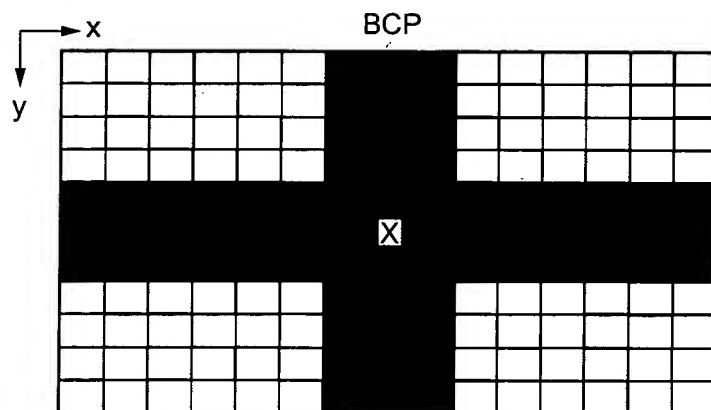
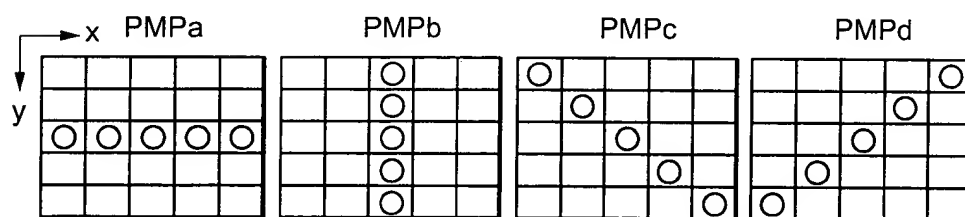
FIG.11

LMP

→ x

																	E
1	2	3	4	5	6	7	8	9	A	B	C	D	E	F			

↑ y



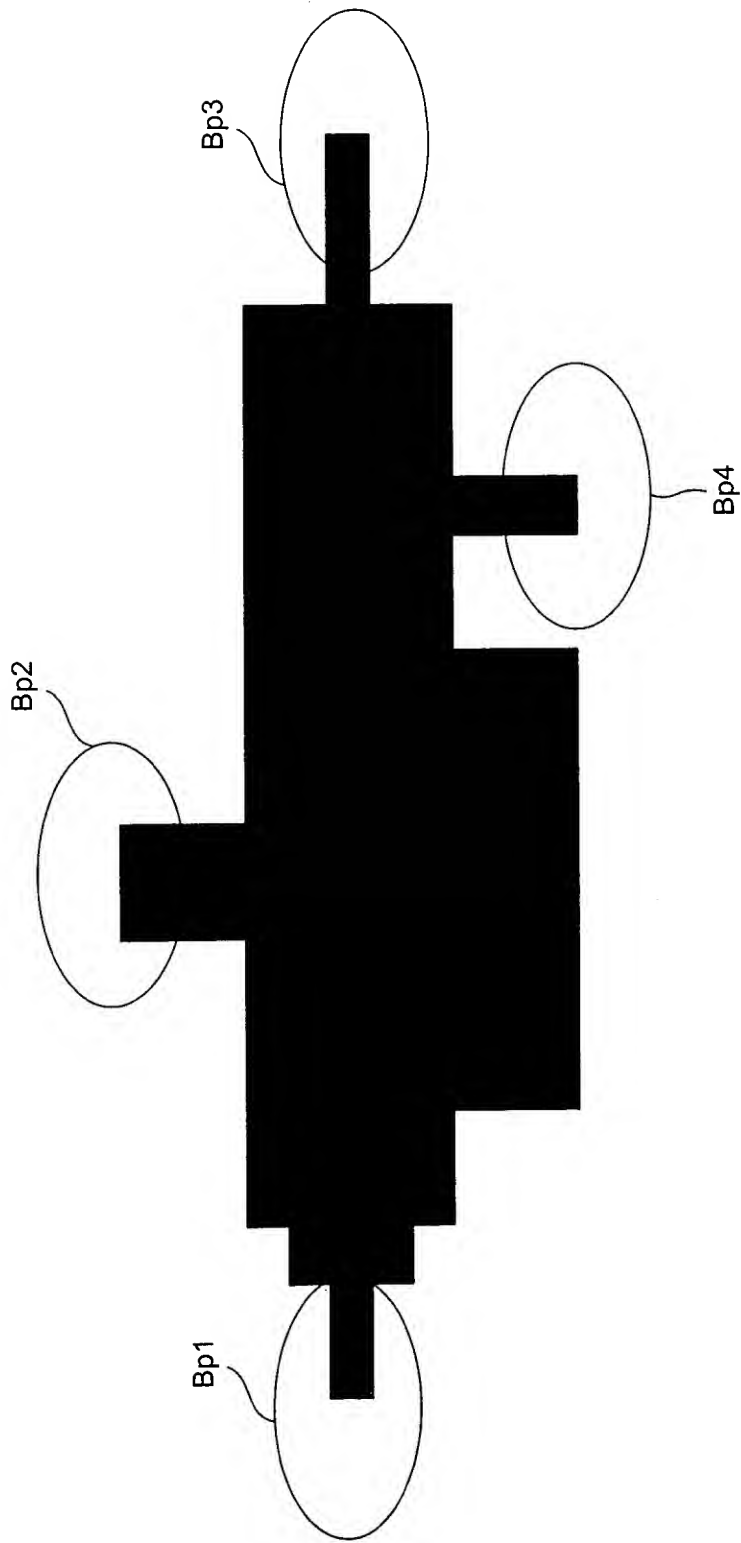


FIG.13

Diagram illustrating the layout of six 5x5 grids (MPa, MPb, MPc, MPd, MPe, MPf) and an AMP table, showing the positions of squares, triangles, and 'X' marks.

MPa: Squares at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2), (3,3); 'X' at (2,2).

MPb: Squares at (1,4), (2,2), (2,4), (3,1), (3,3), (4,2), (4,4); 'X' at (3,2).

MPc: Squares at (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2), (3,3); 'X' at (2,2).

MPd: Squares at (1,2), (1,3), (1,4), (2,1), (2,3), (3,2), (3,4), (4,2), (4,4); 'X' at (3,3).

MPe: Squares at (1,1), (1,2), (1,3), (2,1), (2,3), (3,1), (3,3), (4,1), (4,3), (4,4); Triangles at (1,2), (1,4), (2,1), (2,3), (3,2), (3,4); 'X' at (2,2).

MPf: Squares at (1,1), (1,3), (2,1), (2,4), (3,1), (3,4), (4,1), (4,3), (4,4); Triangles at (1,2), (1,4), (2,2), (2,3), (3,2), (3,3), (4,2), (4,4); 'X' at (3,3).

AMP:

S1	S2
S3	S4

FIG.14

FIG.15A

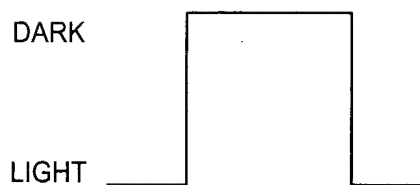


FIG.15B

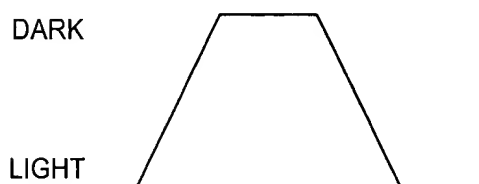


FIG.15C

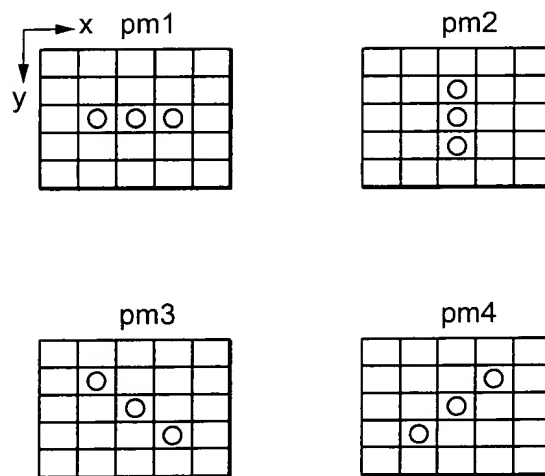
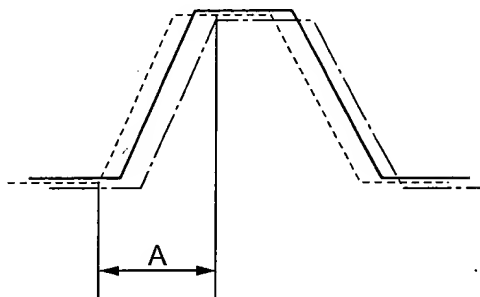


FIG.16

40040-4922860

09361-0100
400440-4922360

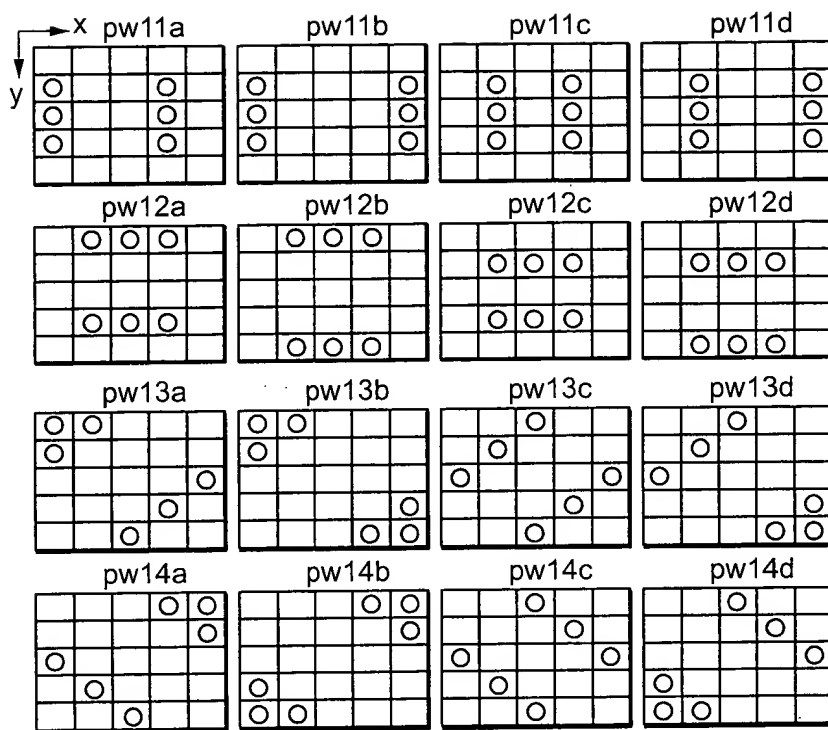


FIG.17

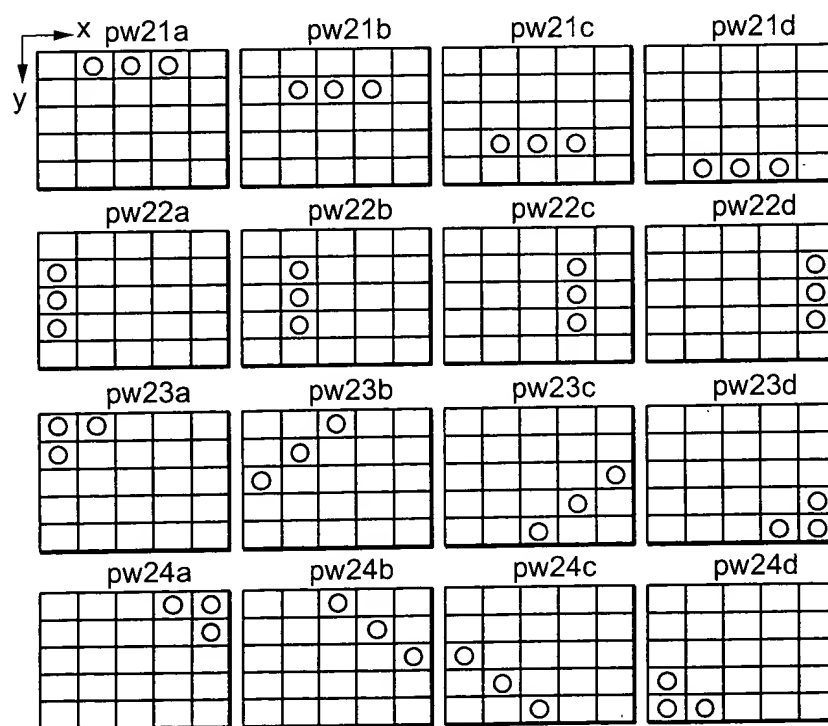


FIG.18

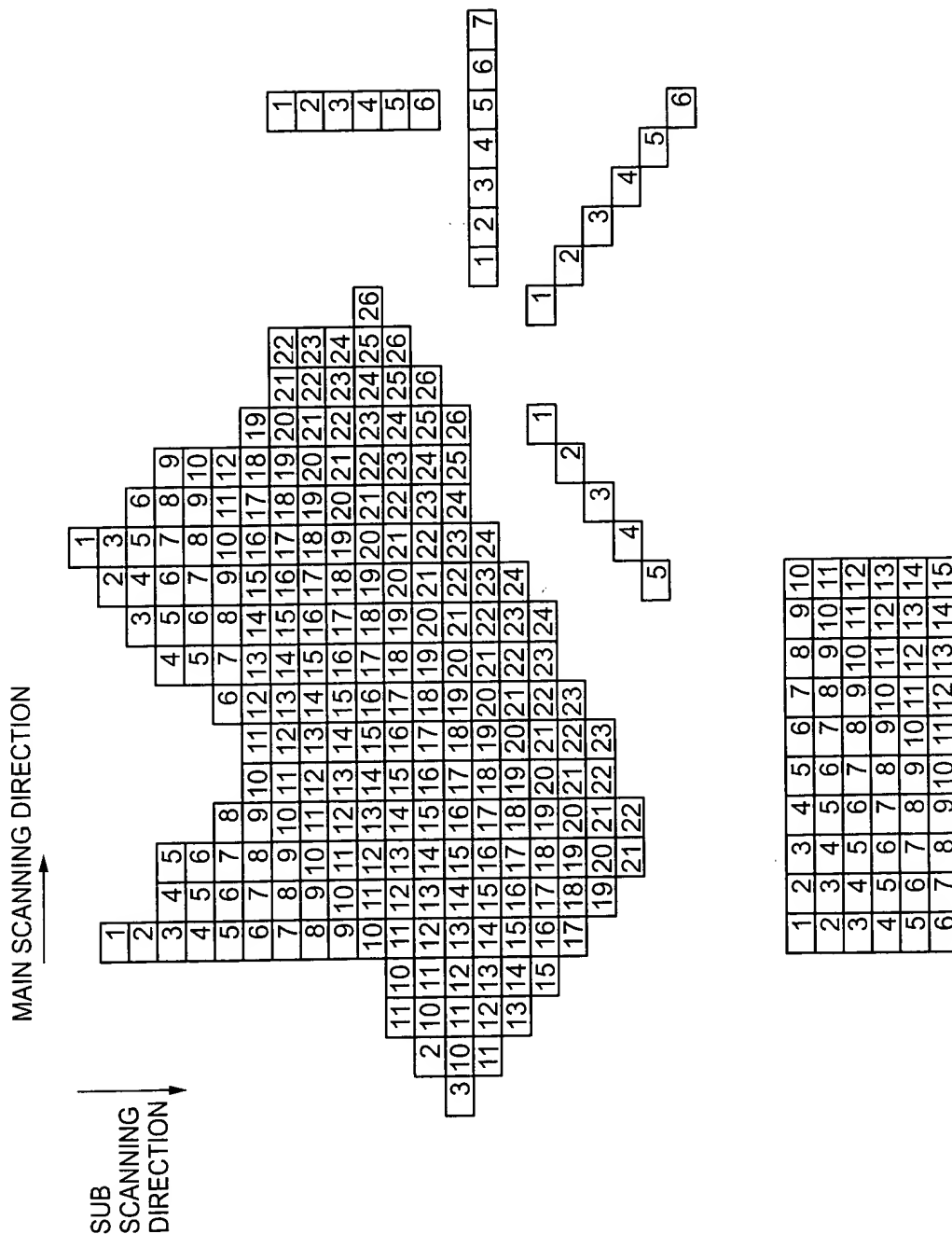


FIG.19

FIG.20(A)

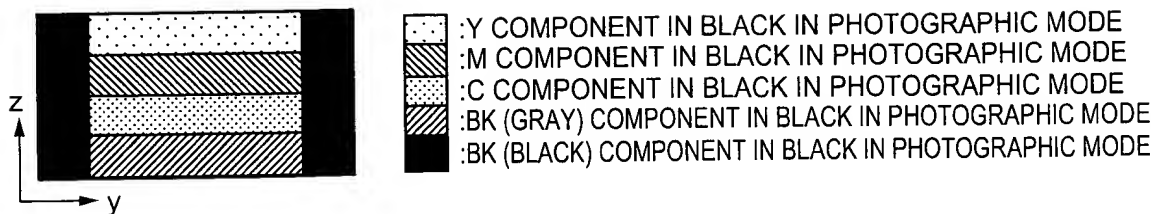


FIG.20(B)

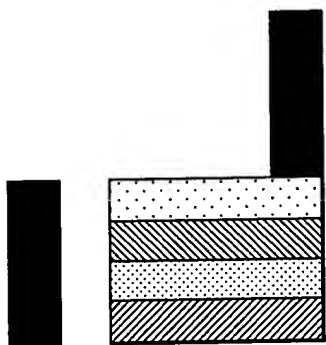


FIG.20(C)

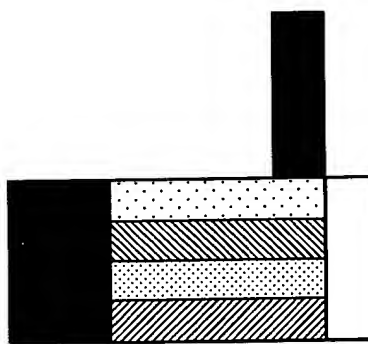


FIG.20(D)



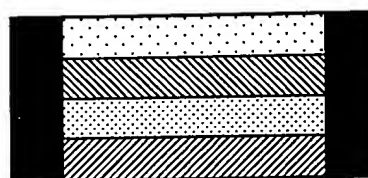
FIG.20(E)



FIG.20(F)



FIG.20(G)



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FIG. 21(A)

FIG.21(A)

	x1	x2	x3	x4
y1				
y2	A21	A22	A23	A24

FIG.21(B)

	x1	x2	x3	x4
y1				
y2				B24

FIG.21(C)

	x1	x2	x3	x4
y1				
y2				C24

FIG.21(D)

	x1	x2	x3	x4	
y1			Q13	Q14	Q15
y2			Q23	Q24	

CURRENT PIXEL